

**IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF DELAWARE**

CMC MATERIALS, INC.,)	
)	
Plaintiff,)	
)	
v.)	C.A. No. 20-738-GBW
)	
DUPONT DE NEMOURS, INC., et al.,)	
)	
Defendants.)	
)	

STIPULATION AND [PROPOSED] ORDER TO EXTEND CERTAIN DEADLINES

WHEREAS, Plaintiff CMC Materials, Inc. (“CMC”) and Defendants DuPont de Nemours, Inc., Rohm and Haas Electronic Materials CMP, LLC, Rohm and Haas Electronic Materials CMP Asia Inc. (d/b/a Rohm and Haas Electronic Materials CMP Asia Inc., Taiwan Branch (U.S.A.)), Rohm and Haas Electronic Materials Asia-Pacific Co., Rohm and Haas Electronic Materials K.K., and Rohm and Haas Electronic Materials LLC (collectively, “DuPont;” CMC and DuPont together, the “Parties”) are in the process of conducting several depositions under Fed. R. Civ. P. 30(b)(1) and 30(b)(6) and third-party depositions, with the final deposition scheduled for October 23, 2023;

WHEREAS, the Parties are working diligently to respond to outstanding discovery requests, with the final discovery responses due October 20, 2023;

WHEREAS, the Parties have served third-party subpoenas and anticipate compliance with those subpoenas by October 23, 2023;

WHEREAS, the Parties anticipate information obtained from the ongoing discovery will be relevant to the Parties’ Invalidity, Infringement, Validity, and Noninfringement Contentions.

NOW, THEREFORE, IT IS HEREBY STIPULATED AND AGREED by the parties, subject to the approval of the Court, that the following deadlines are amended as set forth below:

<u>Event</u>	<u>Current Deadline</u>	<u>Amended Deadline</u>
Plaintiffs shall provide its final infringement contentions and Defendants shall provide their final invalidity contentions. Defendants shall select and identify no more than ten (10) prior art references against the asserted patent from the twenty (20) prior art references previously identified, which can be modified upon a showing of good cause. For the avoidance of doubt, the limited number of "references" are "printed publications" and not prior art particles or prior art uses. There is no limitation on the number of prior art particles or prior art uses.	October 13, 2023 (D.I. 93 at 3)	October 27, 2023
Plaintiff shall produce its final validity contentions and Defendants shall produce their final non-infringement contentions.	October 20, 2023 (D.I. 93 at 3)	November 3, 2023
Within 2 weeks of receiving Defendants' final invalidity contentions, Plaintiff shall identify ten (10) asserted claims, which can be modified upon a showing of good cause.	October 27, 2023 (D.I. 93 at 3)	November 10, 2023
Joint Claim Construction Chart	October 27, 2023 (D.I. 93 at 8)	November 10, 2023

No other deadlines are altered by this stipulation.

Respectfully submitted,

/s/ Karen E. Keller

John W. Shaw (No. 3362)
Karen E. Keller (No. 4489)
Andrew E. Russell (No. 5382)
SHAW KELLER LLP
I.M. Pei Building
1105 North Market Street, 12th Floor
Wilmington, DE 19801
(302) 298-0700
jshaw@shawkeller.com
kkeller@shawkeller.com
arussell@shawkeller.com

Attorneys for Plaintiff

OF COUNSEL:

Robert C. Scheinfeld
Robert L. Maier
Frank Zhu
BAKER BOTTS L.L.P.
30 Rockefeller Plaza
New York, NY 10112
(212) 408 2500

Lisa M. Kattan
Katharine M. Burke
BAKER BOTTS L.L.P.
700 K Street, N.W.
Washington, D.C.
(202) 639-7700

/s/ Bindu A. Palapura

David E. Moore (No. 3983)
Bindu A. Palapura (No. 5370)
POTTER ANDERSON & CORROON LLP
Hercules Plaza, 6th Floor
1313 N. Market Street
Wilmington, DE 19801
(302) 984-600
dmoore@potteranderson.com
bpalapura@potteranderson.com

Attorneys for Defendants

OF COUNSEL:

Mareesa A. Frederick
Mark Feldstein
Eric Fues
Anthony Hartmann
Matthew Hlinka
Paul Townsend
Kaitlyn Pehrson
FINNEGAN, HENDERSON, FARABOW,
GARRETT & DUNNER, L.L.P.
901 New York Avenue, N.W.
Washington, D.C. 20001
(202) 408-4000

Charles Lipsey
FINNEGAN, HENDERSON, FARABOW,
GARRETT & DUNNER, L.L.P.
1875 Explorer Street, Suite 800
Reston, VA 20190
(571) 203-2700

Dated: September 29, 2023

SO ORDERED this _____ day of _____, 2023.

The Honorable Gregory B. Williams
United States District Judge